

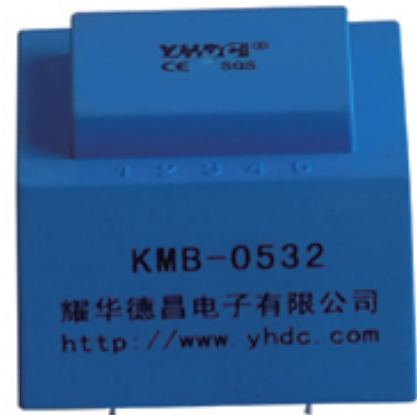
Model:KMB-0521

characteristics:

It uses EI high quality silicon steel sheet.The installation height is 34mm.applicable for triggering single or double narrow pulse SCR below 4000A.

Technical indicators:

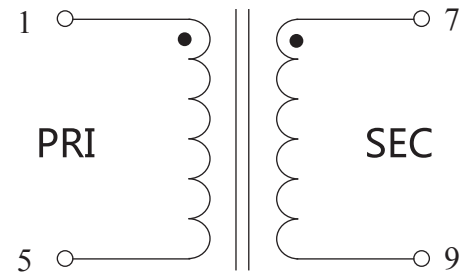
- Installation method: PCB
- Flame resistance: UL94-V0
- Operating temperature: -20°C ~ +50°C
- Storage temperature: -40°C ~ +85°C
- Frequency range: 50Hz ~ 1KHz
- Dielectric strength: 5KV 50Hz 1min



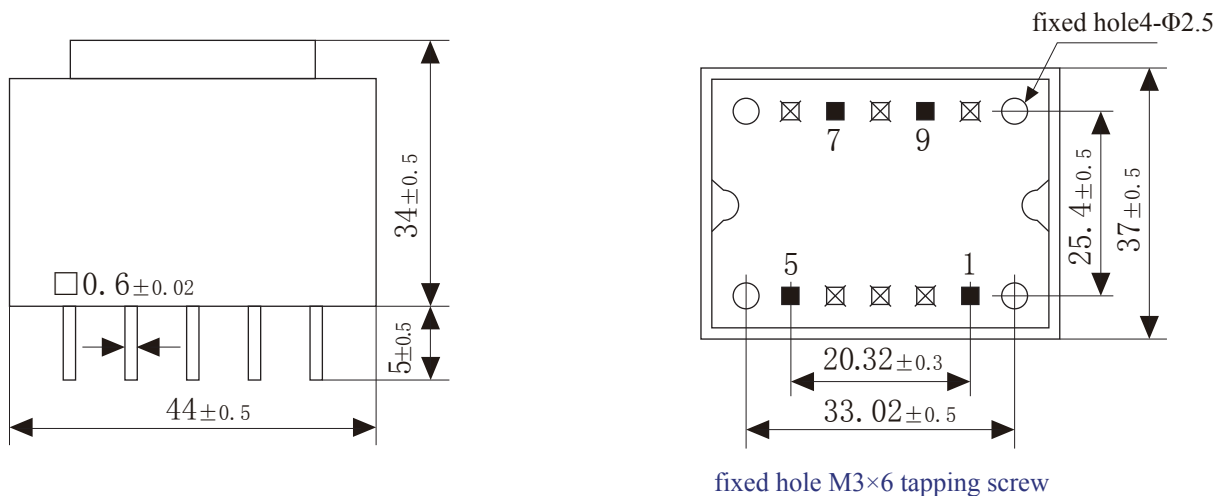
Electrical parameters:

Vout microsecond integral	60000	μvs
Pulse width (D=1:2)	4	ms
Ratio	2 : 1	
Input amplitude	15	V
Output amplitude	≥ 6.5	V
Load impedance	7	Ω
Leading edge time	≤ 20	μs
Main circuit operating voltage	380	V
Weight	191	g

Connection diagram:



Dimensions (in mm) :



Front View

Bottom View